

ANNOUNCING THE **NEW**
EXTRA L-O-N-G REACH



LUG ALL **WINCH-HOIST**

50 ^{FOOT} Cable
2 ^{TON} Capacity

with **RAPID LOWERING**

Now! An all new 2 ton LUG-ALL Winch-Hoist with extra long reach to handle those longer lifting, lowering and pulling jobs with guaranteed safety. One man can carry and rig the 2 ton LUG-ALL with the greatest of ease because of its light weight and compactness. It has all of the construction and safety features made famous by LUG-ALL hoists, including a REVERSIBLE "safety handle" that bends before the hoist is severely overloaded, and an interlocking pawl system that gives positive control . . . No brake or clutch to slip! Lowers either one notch only for close adjustment jobs such as in positioning work, or—FOR RAPID LOWERING OR BACKING OFF—lowers four notches per stroke of the handle. Open construction permits easy removal of dirt, sand or ice. With LUG-ALLs jobs get under way at ONCE.

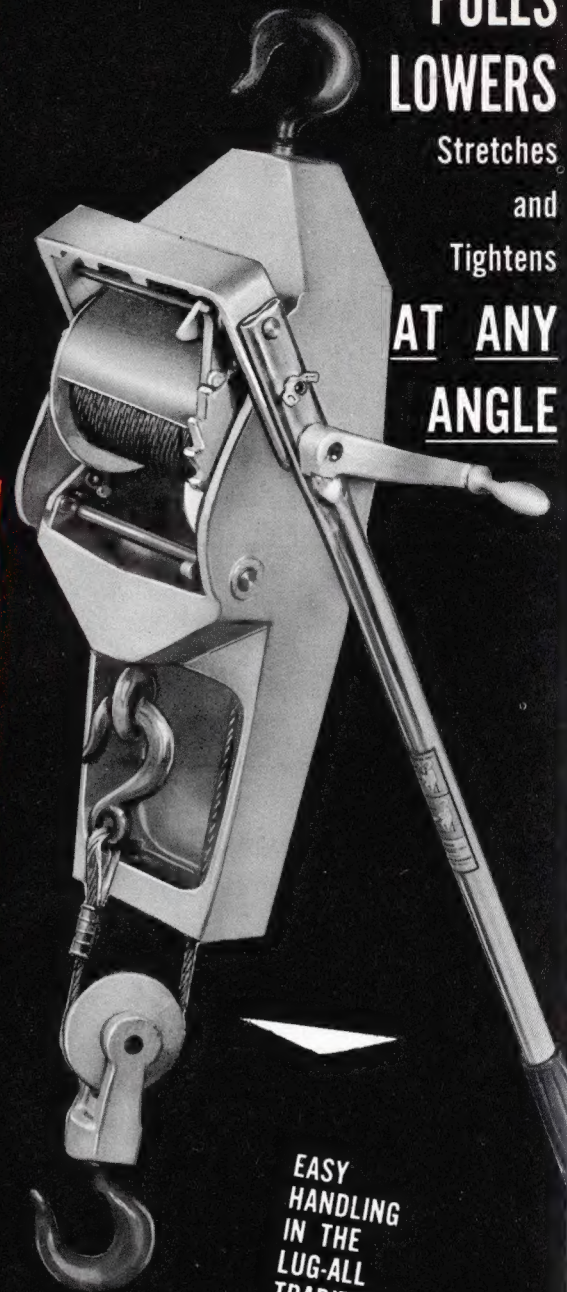
QUALITY CONSTRUCTION

- Structural type protective frame
- High strength flexible aircraft cable
- Stainless steel springs
- Oiled-for-life bearings



THE LUG-ALL COMPANY HAVERFORD, PENNA.

LIFTS
PULLS
LOWERS
Stretches
and
Tightens
**AT ANY
ANGLE**



EASY
HANDLING
IN THE
LUG-ALL
TRADITION

And Priced At Only
\$115 50
With **CABLE REWIND CRANK**

LUG-ALLS *offer* UNLIMITED RIGGING POSSIBILITIES

PORTABILITY - VERSATILITY

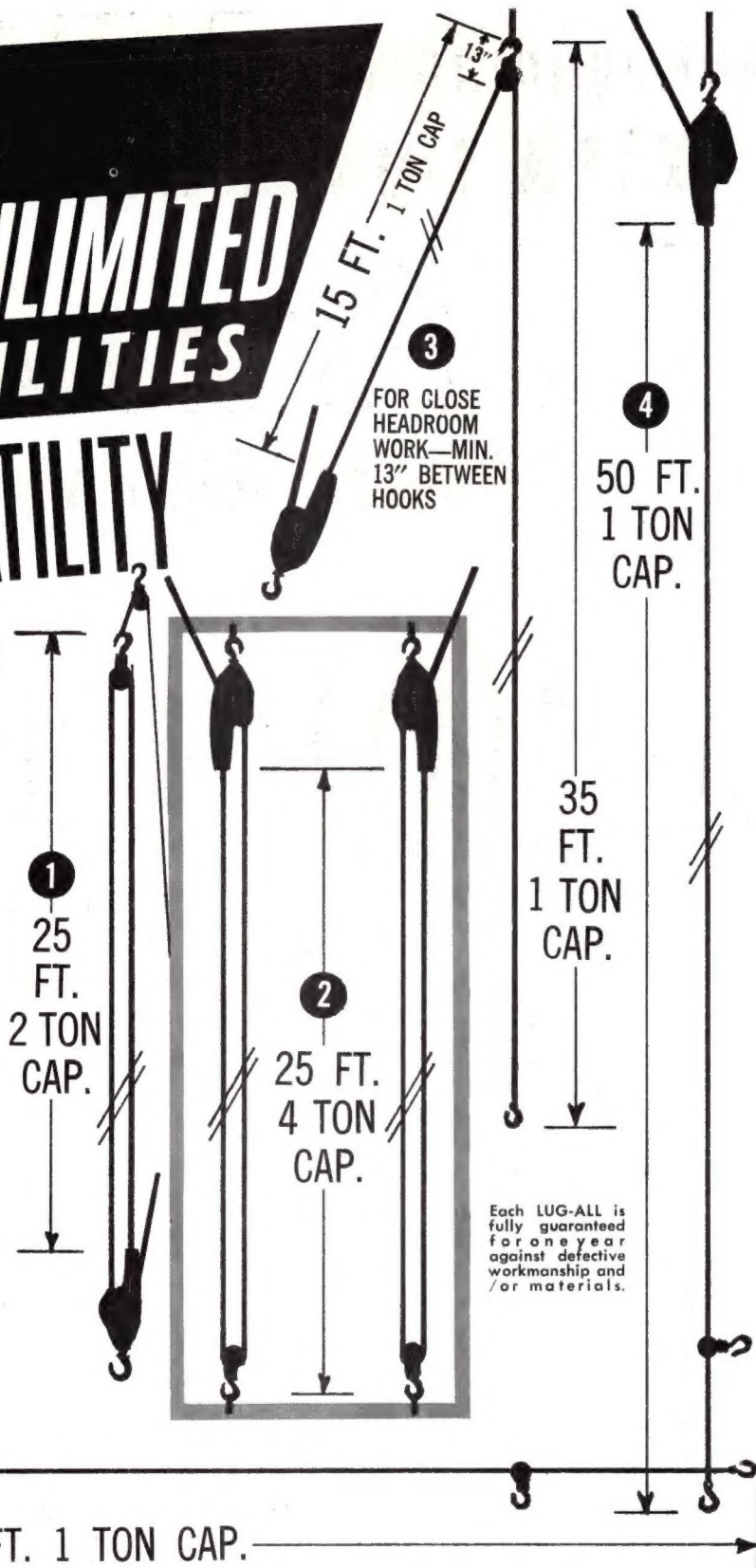
Plus Greater Savings of Time
And Backwork on More Jobs...

Outstanding features—a unique level wind device on the cable shield, a rugged structural type main frame and a rewind crank for returning slack cable to the drum, (no load only) as standard equipment.

Safety Assured—handle bends at approximately 150% rated capacity with drum ½ full. This figure varies with amount of cable on drum BUT handle always yields before unit is seriously overloaded.

Available in "Marine" grade with stainless steel cable, anodized castings, etc. for use wherever serious corrosion problems exist.

- 1 Lifts or lowers motors, transformers, shafts, heavy equipment, pipe, etc.
- 2 Heavier lifting or lowering easily accomplished using two or more LUG-ALLS in parallel.
- 3 Installing unit heaters, pipe, valves or other close quarter work is easy with LUG-ALL.
- 4 Work from a platform, ladder or from an "A" frame into a pit or shaft.
- 5 LUG-ALLs move machinery, load and unload heavy equipment, pull cable through conduit, etc. Perfect for all horizontal pulling or tightening requirements.



Each LUG-ALL is fully guaranteed for one year against defective workmanship and /or materials.

5 50 FT. 1 TON CAP.

LUG-ALL SPECIFICATIONS

LUG-ALL Model No.	Rigged Double Cable				Rigged Single Cable				Single Cable over pulley block				CABLE		Weight in Lbs.	PRICE ¹
	Capacity in Lbs.	Handle Pull in Lbs.	Lifting Distance	Min. Distance Between Hooks	Capacity in Lbs.	Handle Pull in Lbs.	Lifting Distance	Min. Distance Between Hooks	Capacity in Lbs.	Handle Pull in Lbs.	Lifting Distance	Min. Distance Between Hooks	Diam.	Length		
450-R	4000	115	25'	31"	2000	110	50'	24"	2000	115	50'	13"	¼"	53'	32	\$115.50
450-R-M	"	"	"	"	"	"	"	"	"	"	"	"	"	"	"	\$142.50

¹Fully salt spray tested for use wherever serious corrosion problems exist.

* Equipped with cable return crank as standard.

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